## Amendments to the Specification

- 1. Please amend lines 21 to 24 of page 2 of the specification as follows:
- --- Microcrystalline cellulose is a commercially available pharmaceutical adjuvant (e.g. Avicel® PH 101, microcrystalline cellulose, from FMC). The tablets according to the invention comprise from 5 to 10% by weight, preferably from 5.5 to 8% by weight, based on the total weight of the tablet. ----

## Clean Version of the above paragraph:

- --- Microcrystalline cellulose is a commercially available pharmaceutical adjuvant (e.g. Avicel® PH 101, microcrystalline cellulose, from FMC). The tablets according to the invention comprise from 5 to 10% by weight, preferably from 5.5 to 8% by weight, based on the total weight of the tablet. ----
- 2. Please amend lines 1 to 5 of page 3 of the specification as follows:
- --- Dry liver powders from cattle, poultry, sheep or pigs, preferably from poultry and pigs, as well as other flavour preparations, are suitable for use as a meat flavour. The flavours which are commercially available under the designations Artificial Beef Flavor (from Pharma Chemie) and BAYOPAL® (from Haarmann and Reimer), and which are supplied by the companies Pharma Chemie (Artificial Beef Flavor) and Haarmann and Reimer (BAYOPAL®) are very particularly suitable. ----

## Clean Version of the above paragraph:

--- Dry liver powders from cattle, poultry, sheep or pigs, preferably from poultry and pigs, as well as other flavour preparations, are suitable for use as a meat flavour. The flavours which are commercially available under the designations Artificial Beef Flavor (from Pharma Chemie) and BAYOPAL® (from Haarmann and Reimer) are very particularly suitable. ----

APPROVED: /I.B./

08/11/2011

/lbrahim Bori/